

### **AMENDMENTS IN THE SPECIFICATION:**

Please amend paragraph [0058] as follows:

[0058] In addition, since the amount of heat generated by ~~the~~ a driver circuit 80 (Fig. 1) that drives the actuator unit 20, i.e., the electric power consumption of the same 20 is proportional to the product ( $C \times V^2$ ) of electrostatic capacitance  $C$  and square  $V^2$  of applied voltage  $V$ , the electric power consumption can be effectively reduced in the area-ratio range of from 0.6 to 0.8. From the above-indicated relationship between area ratio and applied voltage, it can be said that the ratio  $(S_a + S_b)/S$  of the sum  $(S_a + S_b)$  of respective areas of the two active portions 61a, 61b to the area  $S$  is preferably from about 0.7 to about 0.8, more preferably, about 0.8.